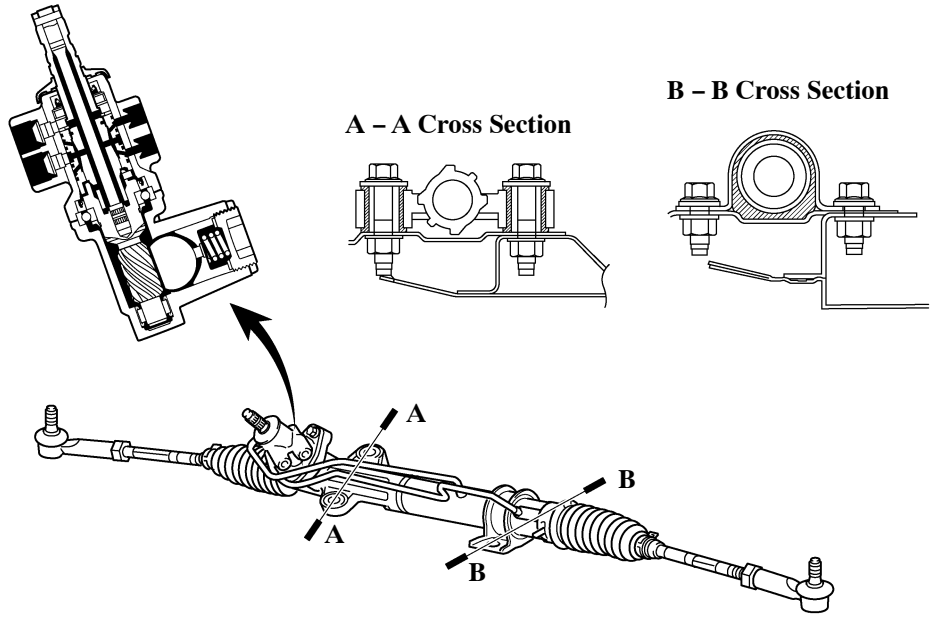
■STEERING GEAR

- A compact, lightweight rotary type control valve with a high hydraulic sensitivity is used.
- The steering gear is installed on the suspension member. Two-point support by bushing with an inner cylinder is used on the control valve side, and one-point support by grommet is used on the opposite side, thus realizing a natural steering feeling.



RHD Model

286CH43

■VANE PUMP

- An aluminum housing is used for the vane pump for a compact size and lightweight as well as excellent reliability.
- The engine revolution sensing type vane pump, which requires a small effort to operate the steering wheel at low speeds and realizes responsive steering feel at high speeds, is used.

▶ Specifications ◀

Engine Type		2TR-FE	2KD-FTV	5L-E
Pump Speed	rpm	500 – 8000	500 – 7000	←
Theoretical Discharge Volume (at 1,000 rpm)	L/min.	8.0	←	←
Relief Set Pressure	MPa	9.3	←	8.3
Controlled Discharge Volume	L/min.	7.5 – 5.0	←	←
Drive Type		V-ribbed Belt	Gear	V-belt